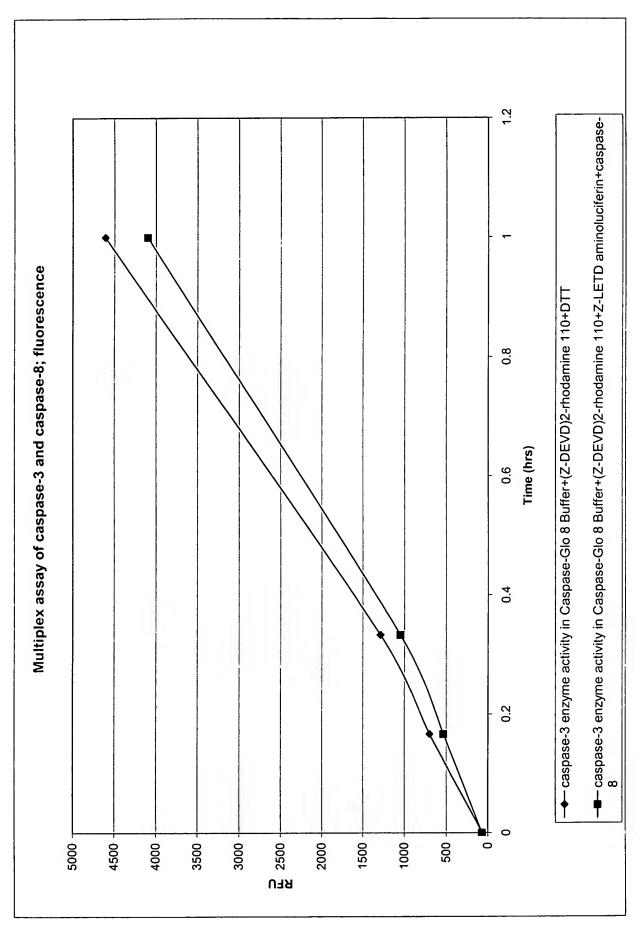
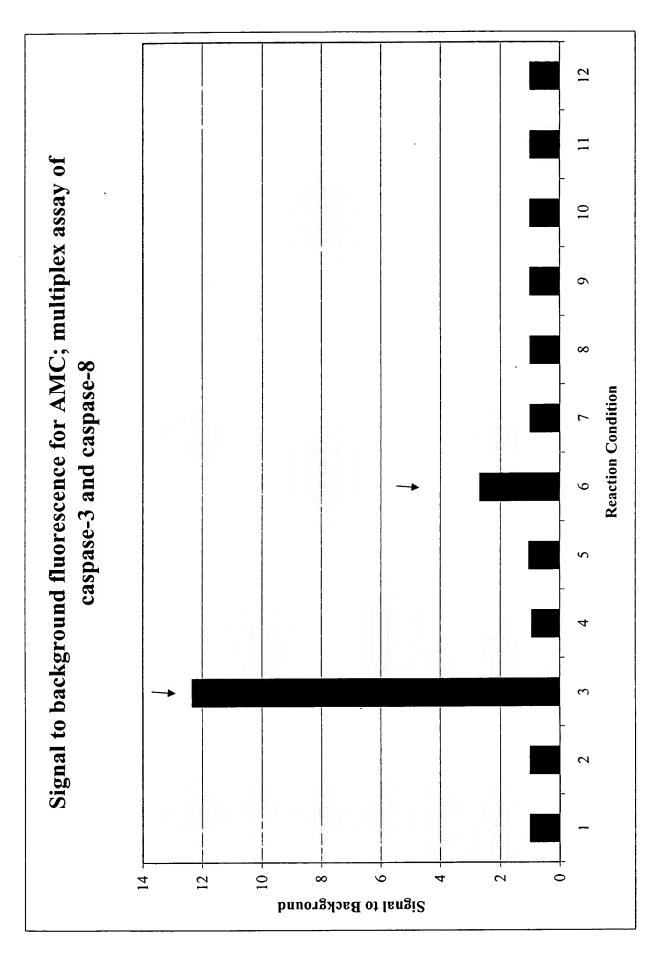


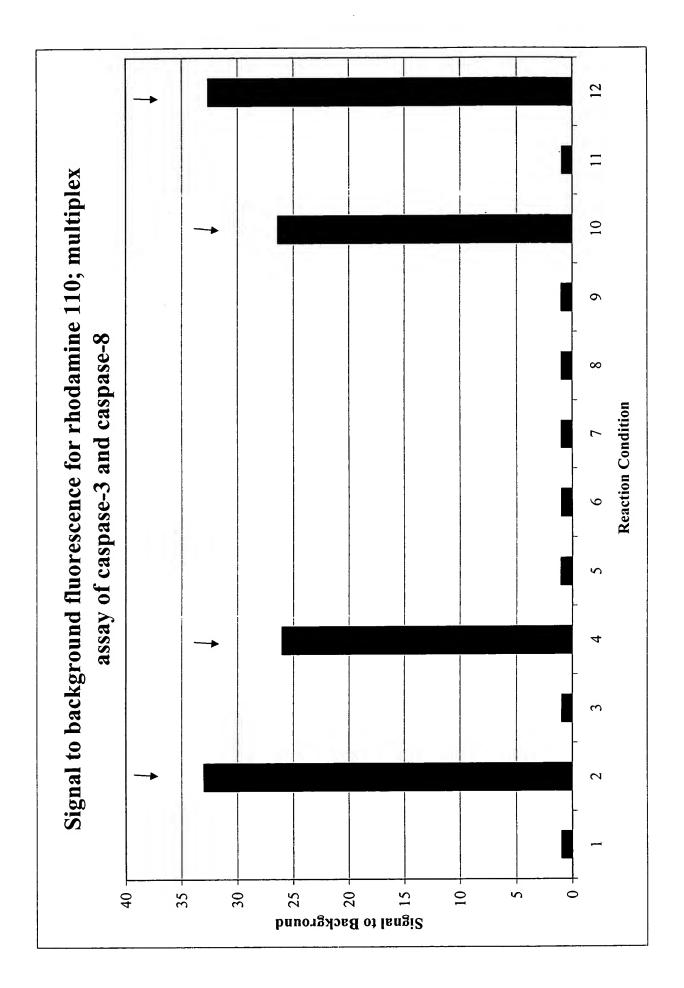
F1914



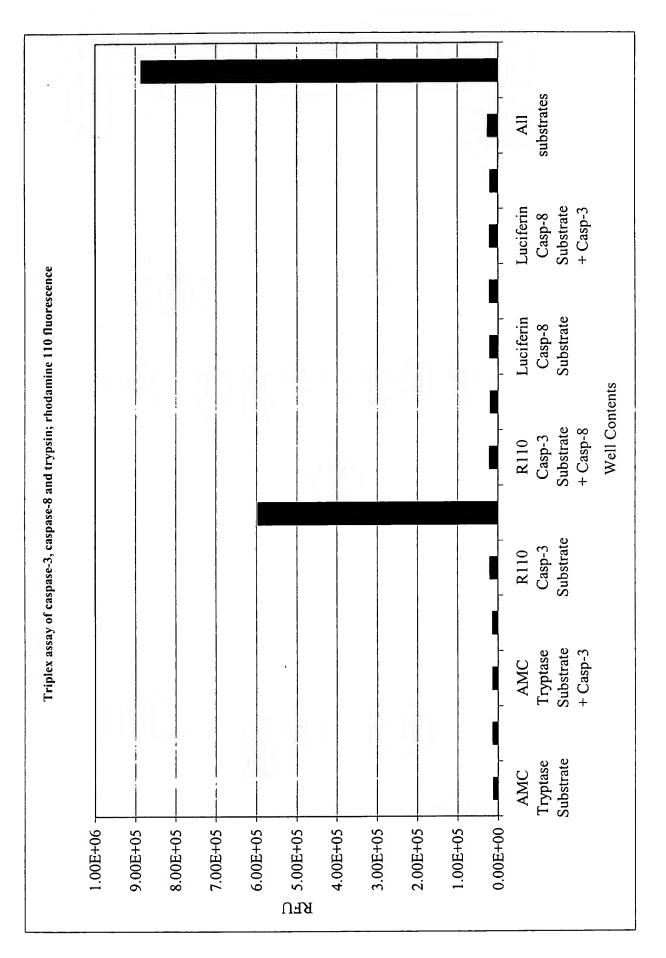
4.916



F1924



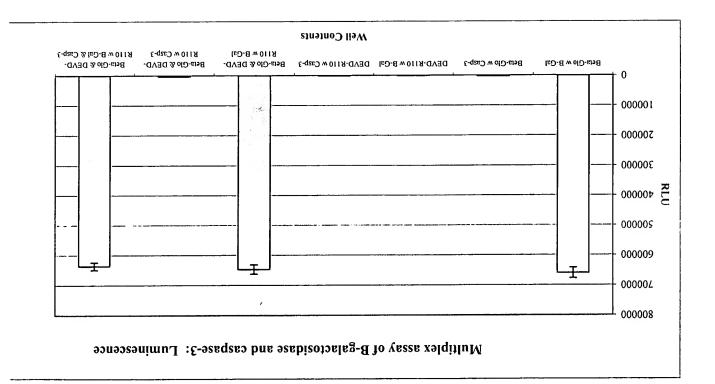
F192C

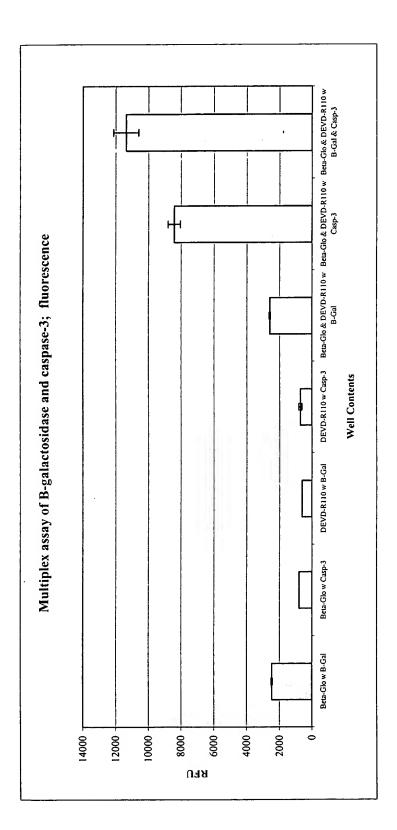


Hg34

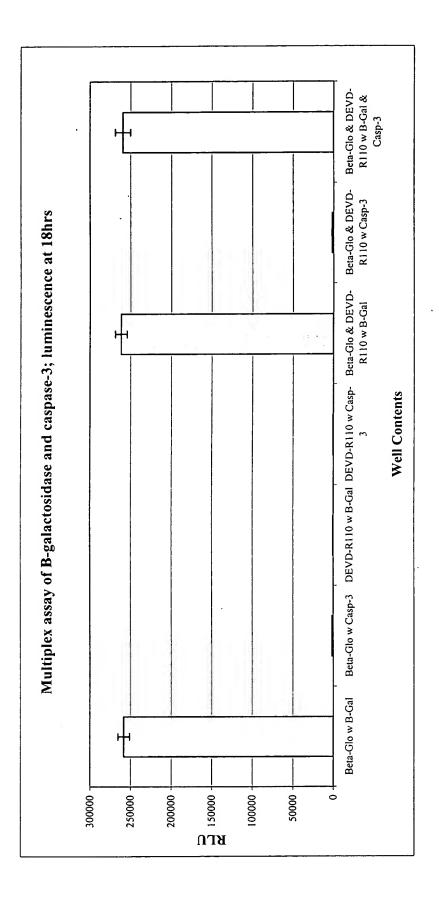
Fig 3B

F193C

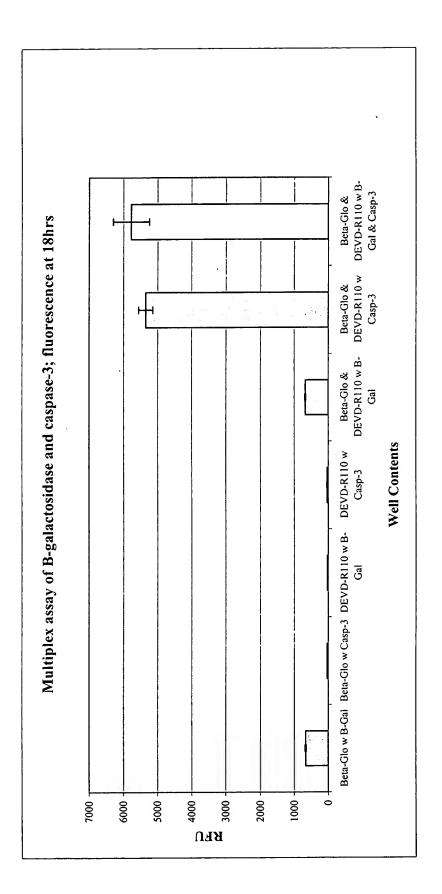




F194B



FigAC





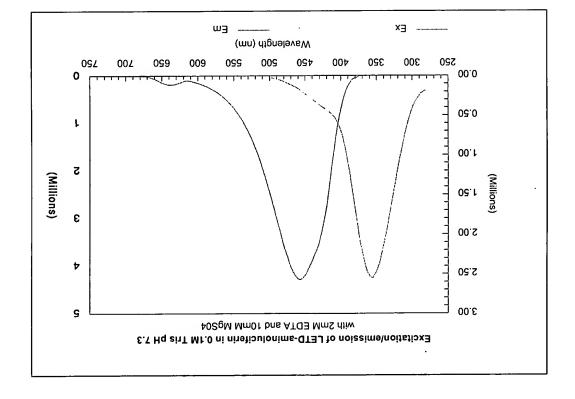
w₃ --x∃ ~ Wavelength (nm) 400 320 300 097 007 099 009 099 009 097 520 00.0 0 09.0 5 (Millions) ε 1.50 ç D..C 9 2.50 Ł ADSpM MmO1 bns ATO3 MmS diiw $Excitation/emission of luciferin in 0.1M Tris pH 7.3 <math display="inline">\,$

Wavelength (nm) 520 099 009 009 007 920 300 097 007 099 0917 0 00.0 ŀ 09:0 5 ١.00 ε (Millions) 09" L (Millions) Ç 2.00 9 05.5 L 3.00 8 402gM Mm01 bns ATG3 MmS diw E.v. Hq sin T M1.0 ni ninəticul-onims to noiszimə\noitsticx3

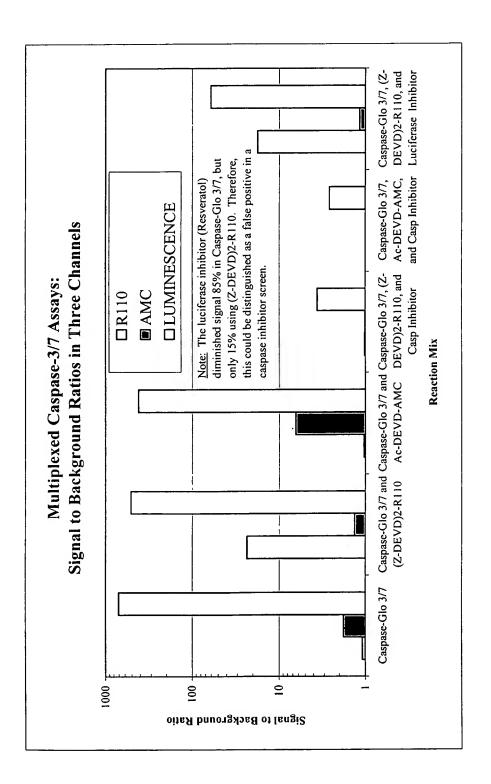
w₃ -

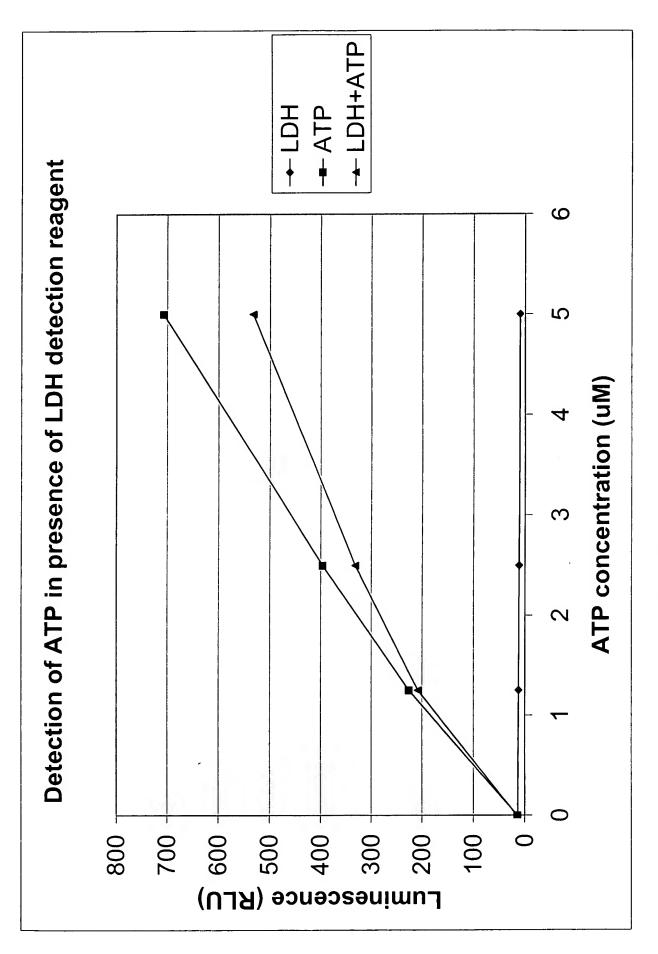
85 PH

×∃

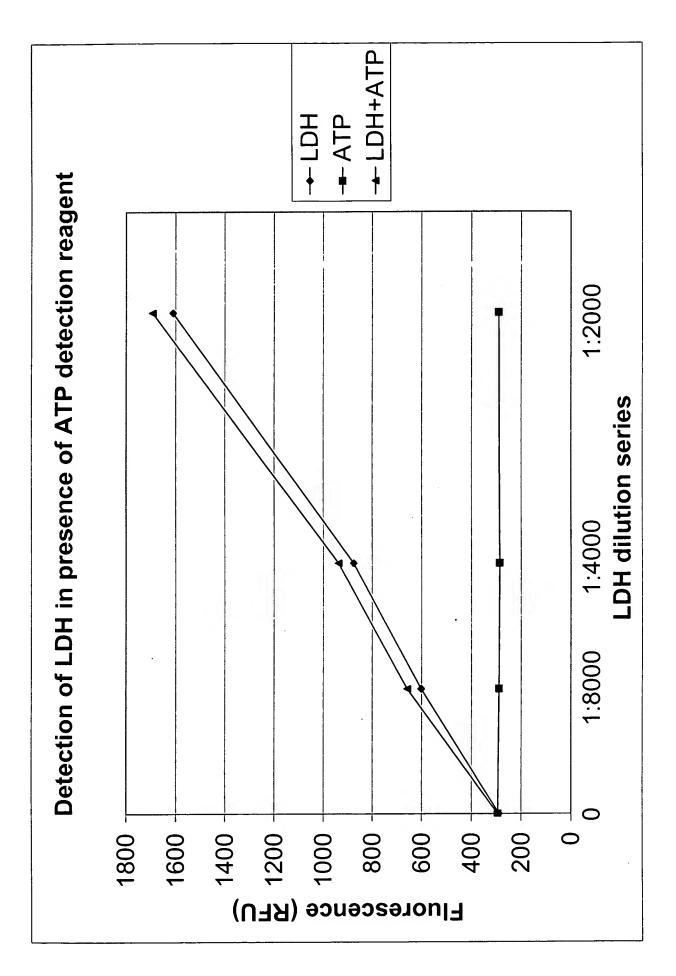


75 bH

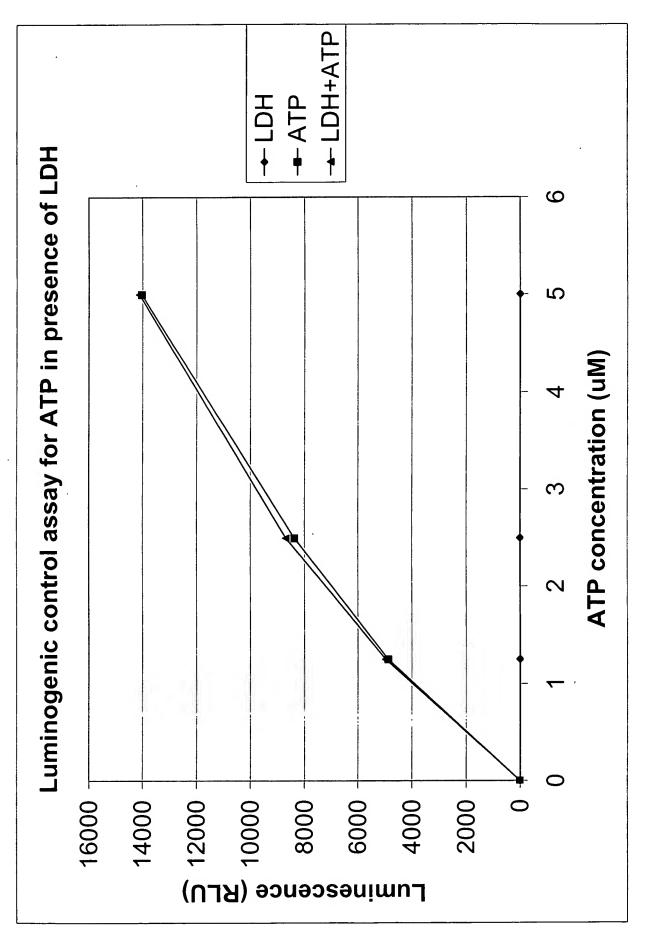




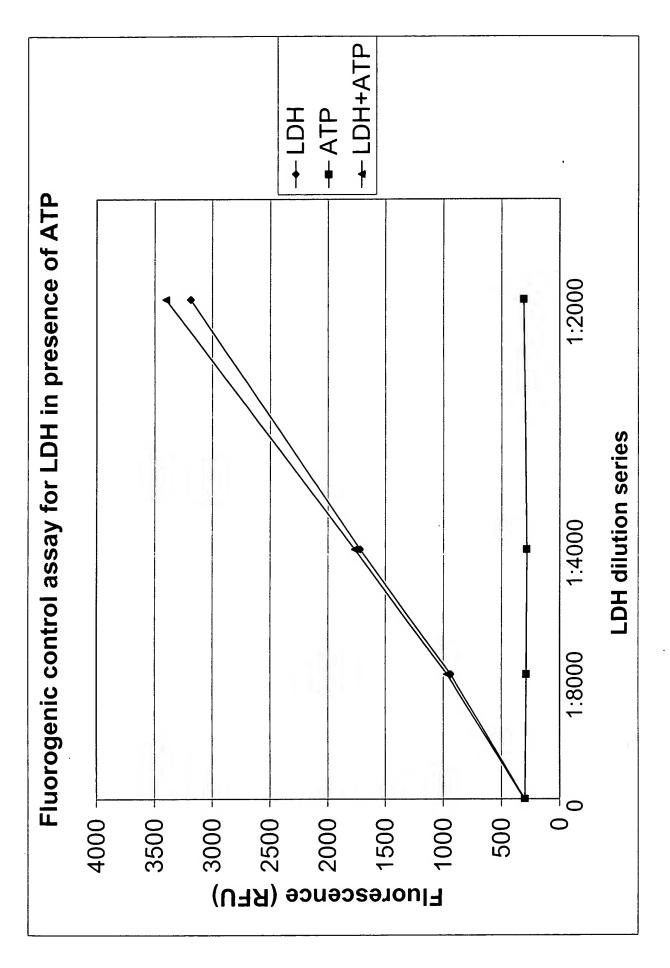
F1974



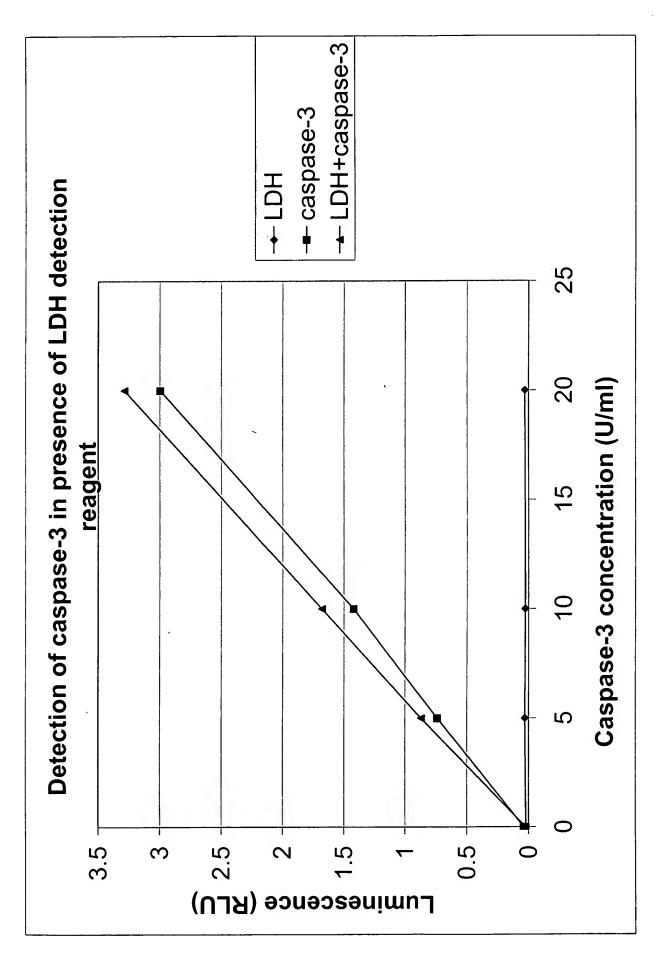
FG 713



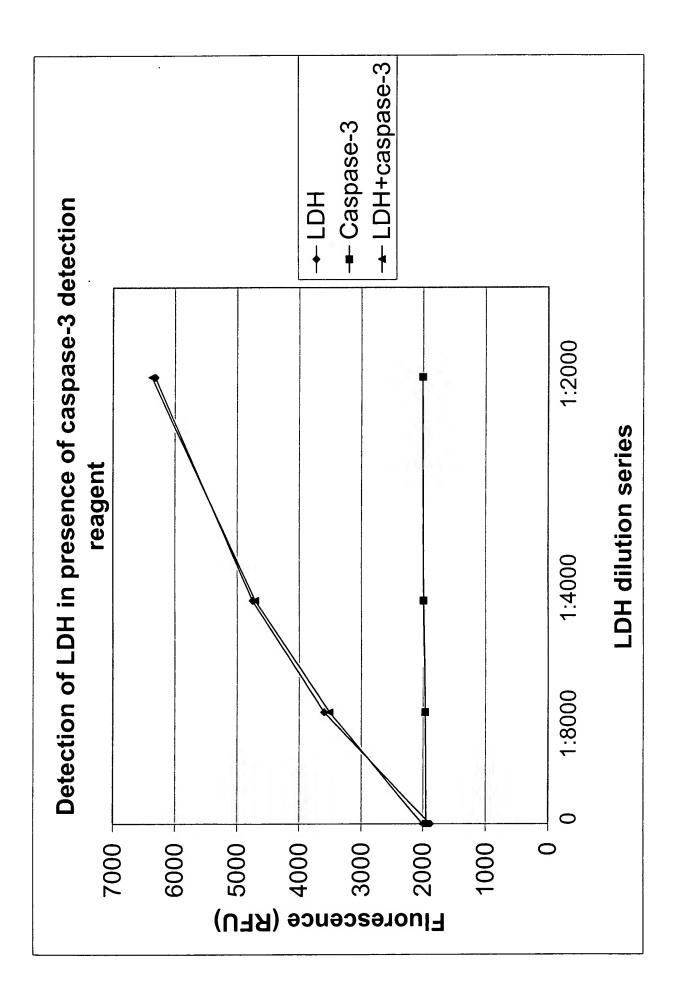
F19 74



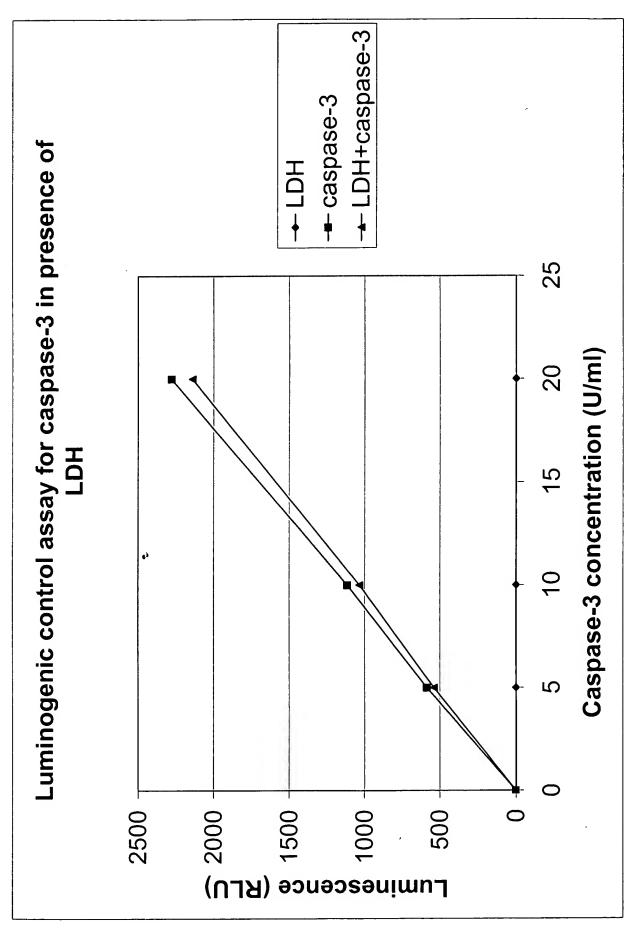
Ag 70



F1984



Frg 878



Flg & C

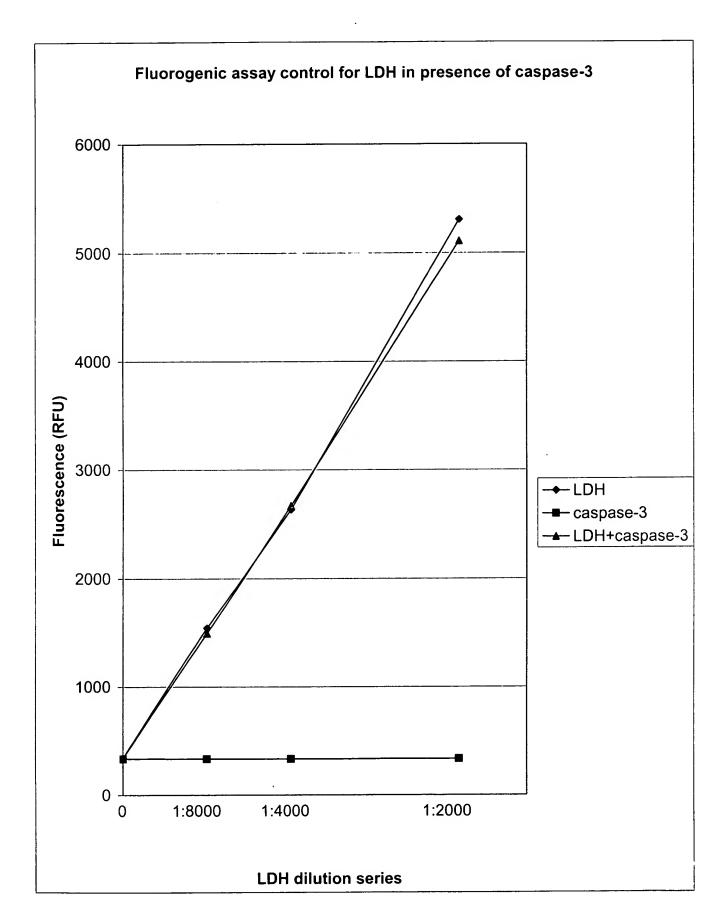


FIG8D

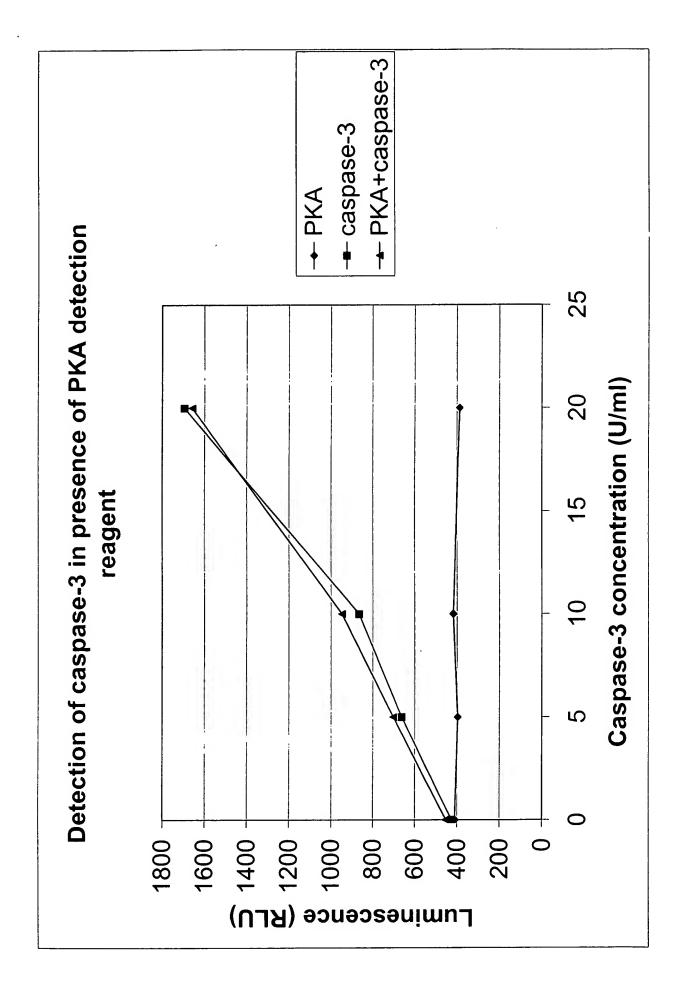
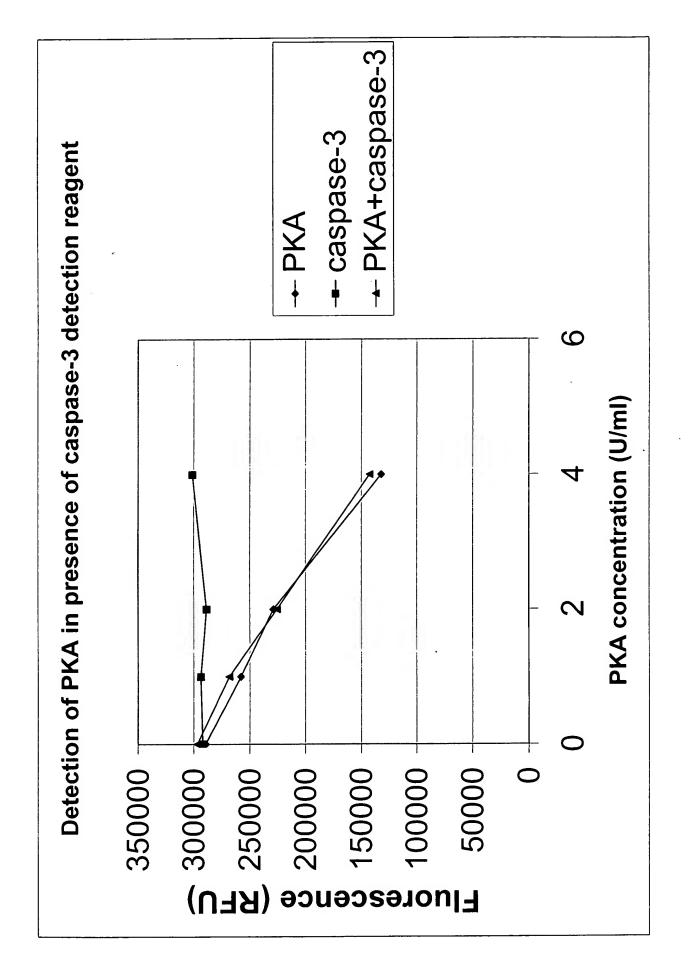
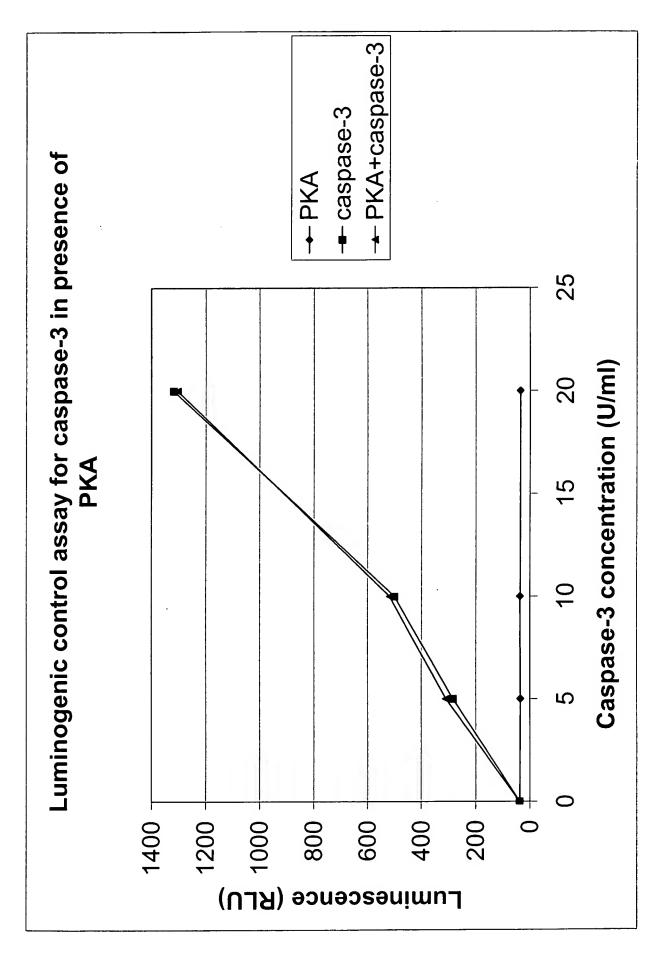
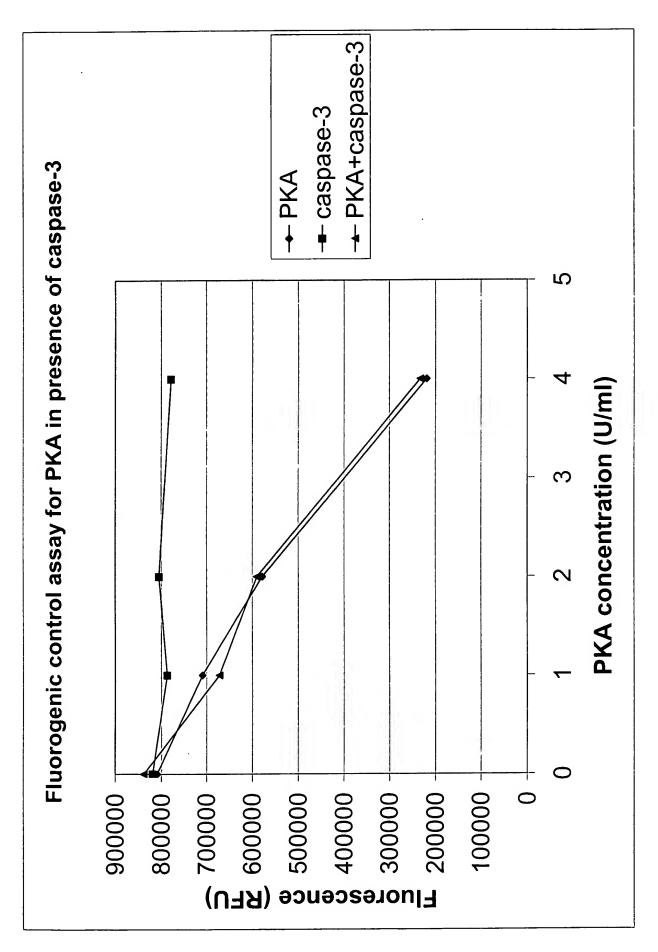


Fig 9 A



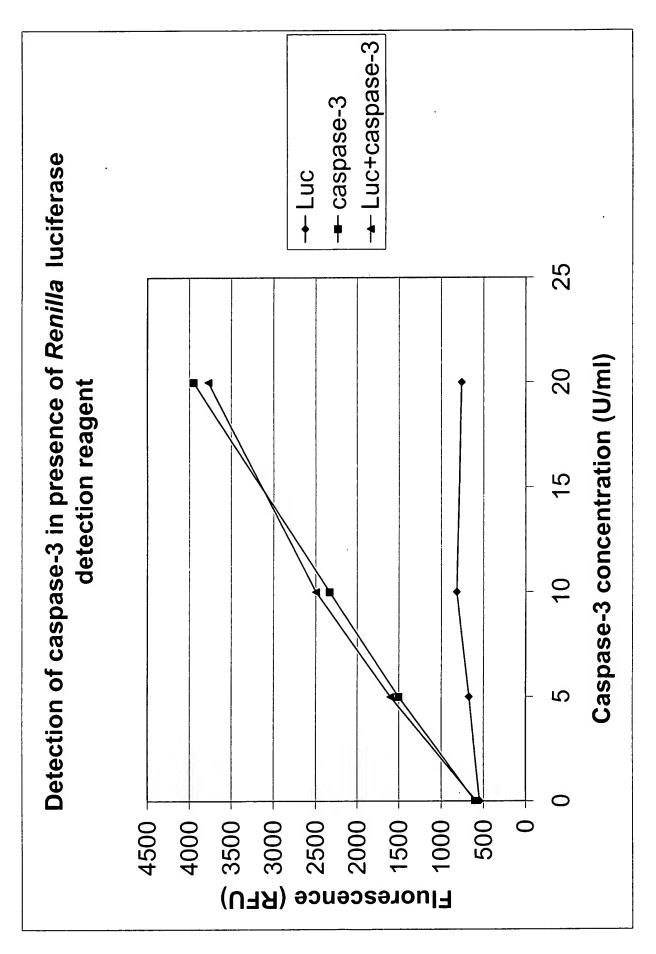


Frg 9C

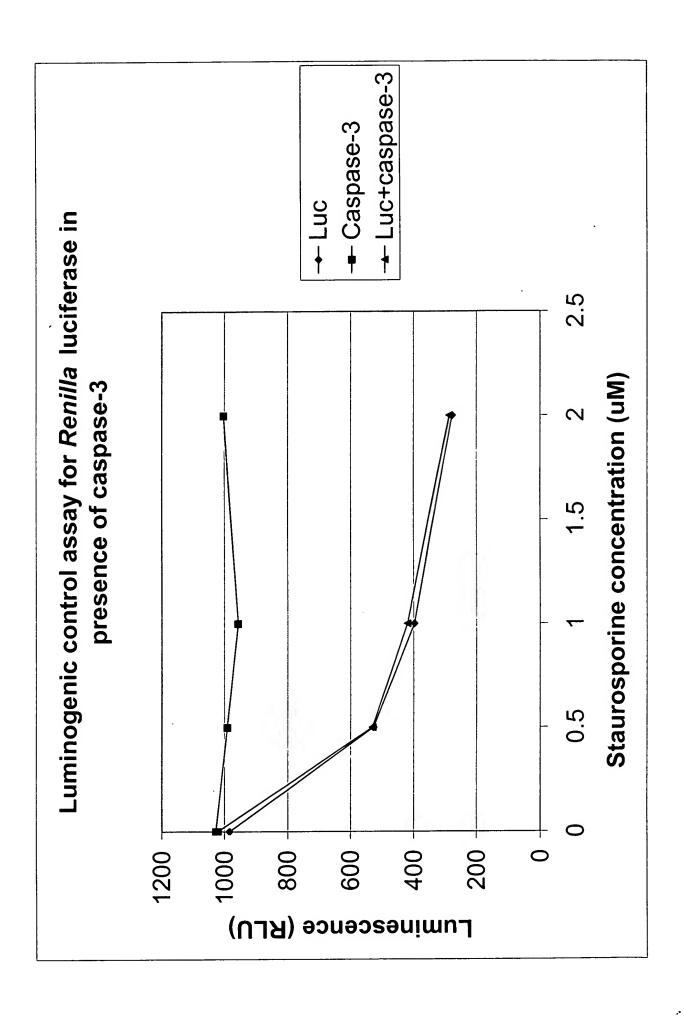


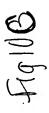
F1990

Flg 10 A



F19110





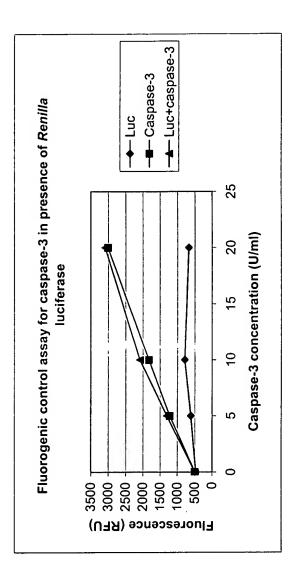


Fig100